

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	8919	clk1 (cdc with like with kinase) (clk near3 "1")	US-PGPUB; USPAT	OR	ON	2007/12/28 11:16
S3	51	S2 and (liver with (cancer carcinoma hepatocellular angiosarcoma lymphoma carcinoid))	US-PGPUB; USPAT	OR	ON	2007/04/12 17:56
S4	9742	clk1 (cdc with like with kinase) (clk near3 "1")	US-PGPUB; USPAT	OR	ON	2007/12/28 11:16
S5	1	S4 with blood	US-PGPUB; USPAT	OR	ON	2007/12/28 11:16
S6	69	S4 and (express\$ with blood)	US-PGPUB; USPAT	OR	ON	2007/12/28 13:49
S7	1	"268730" and S4	US-PGPUB; USPAT	OR	ON	2007/12/28 12:24
S8	1	chenchik.in. and einsmann.xa.	US-PGPUB; USPAT	OR	ON	2007/12/28 13:50

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(FILE 'HOME' ENTERED AT 12:00:40 ON 28 DEC 2007)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:00:52 ON 28 DEC 2007

L1 56 SEA PLU=ON (EXPRESSION OR MRNA OR EXPRESS?) AND BLOOD AND  
(CLK OR CLK1 OR CLK-1 OR (CDC-LIKE KINASE) OR (CDC1-LIKE  
KINASE 1) OR 2.7.12.1)  
L2 51 DUP REM L1 (5 DUPLICATES REMOVED)  
D TI 1-51  
D IBIB AB 36  
D IBIB AB 5  
L3 232 SEA PLU=ON MICROARRAY AND WHOLE BLOOD  
L4 15 SEA PLU=ON L3 AND PY<2003  
L5 15 DUP REM L4 (0 DUPLICATES REMOVED)  
D TI 1-15  
D IBIB AB 14 13  
D KWIC 14

FILE 'STNGUIDE' ENTERED AT 12:06:11 ON 28 DEC 2007

L6 0 SEA PLU=ON BLOOD AND (CLK OR CLK1 OR CLK-1 OR (CDC-LIKE  
KINASE) OR (CDC1-LIKE KINASE 1) OR 2.7.12.1)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:11:27 ON 28 DEC 2007

L7 95 SEA PLU=ON L6  
L8 77 DUP REM L7 (18 DUPLICATES REMOVED)  
D TI 1-77  
D IBIB AB 59  
D IBIB AB 58  
D IBIB AB 54  
D KWIC 54

FILE 'STNGUIDE' ENTERED AT 12:17:43 ON 28 DEC 2007

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:18:49 ON 28 DEC 2007  
D IBIB AB 52

FILE 'STNGUIDE' ENTERED AT 12:18:49 ON 28 DEC 2007

L9 0 SEA PLU=ON BLOOD AND (CLK OR CLK1 OR CLK-1 OR (CDC-LIKE  
KINASE) OR (CDC1-LIKE KINASE 1) OR 2.7.12.1)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:38:16 ON 28 DEC 2007

L10 95 SEA PLU=ON BLOOD AND (CLK OR CLK1 OR CLK-1 OR (CDC-LIKE  
KINASE) OR (CDC1-LIKE KINASE 1) OR 2.7.12.1)  
L11 34 SEA PLU=ON L10 AND PY<2000  
D TI 1-34  
D KWIC 24